

IN THE ABSTRACT:

✓ Please cancel the current abstract and insert the following.

~~This invention provides an electrooptic system array having a plurality of electron lenses.~~
~~This electrooptic system array has at least two electrode structures which respectively include membranes each having a plurality of apertures and are arranged along the optical axis, and a spacer which is interposed between the facing membranes and determines the gap between the facing membranes.~~

A' --An electron optical system array has a plurality of electron lenses, the system array having at least two electrodes structures which respectively have membranes and are arranged along an optical axis, each of the membranes having a plurality of apertures through which charged-particle beams pass. There is also a spacer which is interposed between the facing membranes and adjacent to the aperture and which determines a gap between the facing membranes.--

ABSTRACT OF THE DISCLOSURE

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“An electron optical system array has a plurality of electron lenses, the system array having at least two electrodes structures which respectively have membranes and are arranged along an optical axis, each of the membranes having a plurality of apertures through which charged-particle beams pass. There is also a spacer which is interposed between the facing membranes and adjacent to the aperture and which determines a gap between the facing membranes.”

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